

BBBBBBBBBBBB		AAAAAAAAAA		DDDDDDDDDD	
BBBBBBBBBBBB		AAAAAAAAAA		DDDDDDDDDD	
BBBBBBBBBBBB		AAAAAAAAAA		DDDDDDDDDD	
BBB	BBB	AAA	AAA	DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBBBBBBBBBBB		AAA	AAA	DDD	DDD
BBBBBBBBBBBB		AAA	AAA	DDD	DDD
BBBBBBBBBBBB		AAA	AAA	DDD	DDD
BBB	BBB	AAAAAAAAAAAA		DDD	DDD
BBB	BBB	AAAAAAAAAAAA		DDD	DDD
BBB	BBB	AAAAAAAAAAAA		DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBB	BBB	AAA	AAA	DDD	DDD
BBBBBBBBBBBB		AAA	AAA	DDDDDDDDDD	
BBBBBBBBBBBB		AAA	AAA	DDDDDDDDDD	
BBBBBBBBBBBB		AAA	AAA	DDDDDDDDDD	

AAAAAA	NN	NN	AAAAAA	LL
AAAAAA	NN	NN	AAAAAA	LL
AA	AA	NN	AA	LL
AA	AA	NN	AA	LL
AA	AA	NNNN	AA	LL
AA	AA	NNNN	AA	LL
AA	AA	NN	NN	LL
AA	AA	NN	NN	LL
AAAAAAAAAA	NN	NNNN	AAAAAAAAAA	LL
AAAAAAAAAA	NN	NNNN	AAAAAAAAAA	LL
AA	AA	NN	AA	LL
AA	AA	NN	AA	LL
AA	AA	NN	AA	LLLLLLLLLLLL
AA	AA	NN	AA	LLLLLLLLLLLL

[illegible]

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8888888888
8888888888
BB          BB
BB          BB
BB          BB
BB          BB
8888888888
8888888888
BB          BB
BB          BB
BB          BB
BB          BB
8888888888
8888888888

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A large graphic of the number 4, constructed from the letters 'A' and 'AA'. The top horizontal bar consists of two rows of six 'A's each. The vertical stem on the left is composed of six 'AA's, and the vertical stem on the right is composed of six 'A's. The bottom horizontal bar consists of two rows of ten 'A's each, with four 'AA's at the far left and far right of each row. The total height of the number is 12 lines.

DDDDDDDD
DDDDDDDD
DD DD
DD DD
DD DD
DD DD
DD DD
DD DD
DD DD
DD DD
DD DD
DD DD
DD DD
DDDDDDDD
DDDDDDDD

A square frame constructed from the letter 'D'. The top and bottom edges are solid horizontal rows of ten 'D's each. The left and right edges are vertical columns of ten 'D's each, with the corners shared by both the horizontal and vertical segments. This creates a hollow square shape.

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MM      MM      AAAAAA      PPPPPPPP
MM      MM      AAAAAA      PPPPPPPP
MMMM    MMMM    AA          AA    PP          PP
MMMM    MMMM    AA          AA    PP          PP
MM      MM      MM      AA          AA    PP          PP
MM      MM      MM      AA          AA    PP          PP
MM      MM      MM      AA          AA    PPPPPPPP
MM      MM      MM      AA          AA    PPPPPPPP
MM      MM      AAAAAAAAAA    PP
MM      MM      AAAAAAAAAA    PP
MM      MM      AA          AA    PP
MM      MM      AA          AA    PP
MM      MM      AA          AA    PP
MM      MM      AA          AA    PP

```



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+-----+
! Object Module Synopsis !
+-----+

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Module Name	Ident	Bytes	File	Creation Date	Creator
BADBLOCKS	V04-000	853	-\$255\$DUA28:[BAD.OBJ]ANALYZBAD.OLB;1	15-Sep-1984 23:36	VAX-11 Bliss-32 V4.0-742
BADDATA	V04-000	364	-\$255\$DUA28:[BAD.OBJ]ANALYZBAD.OLB;1	15-Sep-1984 23:37	VAX-11 Bliss-32 V4.0-742
BADINIT	V04-000	2934	-\$255\$DUA28:[BAD.OBJ]ANALYZBAD.OLB;1	15-Sep-1984 23:37	VAX-11 Bliss-32 V4.0-742
BADIO	V04-000	762	-\$255\$DUA28:[BAD.OBJ]ANALYZBAD.OLB;1	15-Sep-1984 23:40	VAX-11 Bliss-32 V4.0-742
BADMAIN	V04-000	890	-\$255\$DUA28:[BAD.OBJ]ANALYZBAD.OLB;1	15-Sep-1984 23:41	VAX-11 Bliss-32 V4.0-742
BADMSG	V04-000	42	-\$255\$DUA28:[BAD.OBJ]ANALYZBAD.OLB;1	15-SEP-1984 23:45	VAX-11 Message V04-00
BADREPORT	V04-000	1103	-\$255\$DUA28:[BAD.OBJ]ANALYZBAD.OLB;1	15-Sep-1984 23:42	VAX-11 Bliss-32 V4.0-742
CHKSM2	V04-000	40	-\$255\$DUA28:[SYSOBJ]VMOUNT.OLB;1	16-Sep-1984 01:12	VAX-11 Bliss-32 V4.0-742
UTIL\$REPORT_IO_ERR	V04-000	123	-\$255\$DUA28:[SYSLIB]SYSBLDLIB.OLB;1	16-Sep-1984 02:28	VAX-11 Bliss-32 V4.0-742
CLIS\$INTERFACE	V04-000	516	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 00:32	VAX-11 Bliss-32 V4.0-742
CLIS\$GLOBALS	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:38	VAX/VMS Macro V04-00
SYS\$P1_VECTOR	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIBRTL	V04-000	0	-\$255\$DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00

! Image Section Synopsis !

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
DEFAULT_CLUSTER	0	2	00000200	2	0	READ WRITE COPY ON REF				
	0	14	00000600	4	0	READ ONLY				
	0	1	P-00002200	18	0	READ WRITE COPY ON REF				
	0	1	00002400	19	0	READ WRITE FIXUP VECTORS				
	253	20	7FFFD800	0	0	READ WRITE DEMAND ZERO				
LIBRTL	3	111	00000000-R	0	0	READ ONLY	LIBRTL_001	LESS/EQUAL	1	11
	4	1	0000DE00-R	0	0	READ WRITE DEMAND ZERO	LIBRTL_002	LESS/EQUAL	1	11

Key for special characters above:

: R - Relocatable :
: P - Protected :

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+-----+
! Program Section Synopsis !
+-----+

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Psect Name	Module Name	Base	End	Length	Align	Attributes
\$GLOBALS	BADDATA	00000200 00000200	0000036B 0000036B	0000016C () 0000016C ()	364.) LONG 2 364.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$OWNS	BADINIT	0000036C 0000036C	0000044F 0000037B	000000E4 () 00000010 ()	228.) LONG 2 16.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	BADIO	0000037C	0000038B	00000010 ()	16.) LONG 2	
	BADMAIN	0000038C	000003AB	00000020 ()	32.) LONG 2	
	BADREPORT	000003AC	0000044F	000000A4 ()	164.) LONG 2	
_UTIL\$DATA	UTIL\$REPORT_IO_ERR	00000450 00000450	00000457 00000457	00000008 () 00000008 ()	8.) LONG 2 8.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
\$CODES	BADBLOCKS	00000600 00000600	00001E93 00000934	00001894 () 00000335 ()	6292.) LONG 2 821.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	BADINIT	00000938	00001287	00000950 ()	2384.) LONG 2	
	BADIO	00001288	00001571	000002EA ()	746.) LONG 2	
	BADMAIN	00001574	000018CD	0000035A ()	858.) LONG 2	
	BADREPORT	000018D0	00001C66	00000397 ()	919.) LONG 2	
	CHKSM2	00001C68	00001C8F	00000028 ()	40.) LONG 2	
	CLIS\$INTERFACE	00001C90	00001E93	00000204 ()	516.) LONG 2	
\$SPLITS	BADBLOCKS	00001E94 00001E94	0000201B 00001EB3	00000188 () 00000020 ()	392.) LONG 2 32.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	BADINIT	00001EB4	00002007	00000154 ()	340.) LONG 2	
	BADREPORT	00002008	0000201B	00000014 ()	20.) LONG 2	
_LIB\$KEYOS	BADINIT	0000201C 0000201C	0000201C 0000201C	00000000 () 00000000 ()	0.) WORD 1 0.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
_LIB\$STATES	BADINIT	0000201C 0000201C	000020DD 000020DD	000000C2 () 000000C2 ()	194.) WORD 1 194.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
_UTIL\$CODE	UTIL\$REPORT_IO_ERR	000020E0 000020E0	00002152 00002152	00000073 () 00000073 ()	115.) LONG 2 115.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
MSGPTR\$AAAAAAA	BADMSG	00002200 00002200	0000220F 0000220F	00000010 () 00000010 ()	16.) LONG 2 16.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
MSGPTR\$AAAAAAB	BADMSG	00002210 00002210	00002213 00002213	00000004 () 00000004 ()	4.) LONG 2 4.) LONG 2	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
MSGPTR\$AAAAAAC	BADMSG	00002214 00002214	00002217 00002217	00000004 () 00000004 ()	4.) LONG 2 4.) LONG 2	PIC,USR,OVR,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC
MSGPTR\$SECTION	BADMSG	00002218 00002218	00002229 00002229	00000012 () 00000012 ()	18.) BYTE 0 18.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT, VEC

! Symbol Cross Reference !

Symbol	Value	Defined By	Referenced By ...
BAD\$ALLOC MEM	00000CE8-R	BADINIT	
BAD\$AST SERV	00001288-R	BADIO	
BAD\$ASYNC_IO	0000132C-R	BADIO	
BAD\$CHECK_LTK	00000600-R	BADBLOCKS	BADINIT
BAD\$CHECK_NLT	0000067C-R	BADBLOCKS	BADINIT
BAD\$CLOSE_FILES	00001B1A-R	BADREPORT	BADMAIN
BAD\$CVT_LTK_LONG	00000728-R	BADBLOCKS	BADINIT
BAD\$CVT_NLT_LONG	0000073A-R	BADBLOCKS	BADINIT
BAD\$CVT_PHY_LOG	00000753-R	BADBLOCKS	BADINIT
BAD\$GA_BUFADR	00000230-R	BADDATA	BADBLOCKS
		BADMAIN	BADINIT
BAD\$GA_COMND_LINE	00000220-R	BADDATA	BADREPORT
BAD\$GA_DEVICE	00000240-R	BADDATA	BADBLOCKS
		BADMAIN	BADINIT
BAD\$GA_DEVNAM	00000248-R	BADDATA	BADREPORT
BAD\$GA_FILESPEC	00000298-R	BADDATA	
BAD\$GA_GETDVI	000002F4-R	BADDATA	
BAD\$GA_INPUT_DESC	000002A4-R	BADDATA	BADBLOCKS
BAD\$GA_MDBSF	000002C0-R	BADDATA	BADBLOCKS
		BADREPORT	BADINIT
BAD\$GA_SDBSF	000002CC-R	BADDATA	BADBLOCKS
		BADREPORT	BADINIT
BAD\$GA_TPB	000002E8-R	BADDATA	BADBLOCKS
BAD\$GB_BLOCK_FACT	00000210-R	BADDATA	BADBLOCKS
BAD\$GB_TERM_COUNT	000002E4-R	BADDATA	BADBLOCKS
BAD\$GL_BAD_TERM	00000200-R	BADDATA	BADBLOCKS
BAD\$GL_BYTES_CYL	00000214-R	BADDATA	BADINIT
BAD\$GL_BYTES_TRK	00000218-R	BADDATA	BADINIT
BAD\$GL_CHAN	0000021C-R	BADDATA	BADBLOCKS
BAD\$GL_CONTEXT	00000228-R	BADDATA	BADBLOCKS
		BADMAIN	BADINIT
BAD\$GL_CYLINDERS	0000022C-R	BADDATA	BADINIT
BAD\$GL_DEVCHAR	00000238-R	BADDATA	BADINIT
BAD\$GL_DEVCLASS	0000023C-R	BADDATA	BADINIT
BAD\$GL_DEVNAM	00000288-R	BADDATA	BADINIT
BAD\$GL_DEVTTYPE	00000294-R	BADDATA	BADIO
BAD\$GL_FUNC	000002A0-R	BADDATA	BADBLOCKS
		BADMAIN	BADINIT
BAD\$GL_MAXBLOCK	000002BC-R	BADDATA	BADMAIN
BAD\$GL_HDBSF_PTR	000002C4-R	BADDATA	BADMAIN
BAD\$GL_PAGCNT	000002C8-R	BADDATA	BADIO
BAD\$GL_SDBSF_PTR	000002D0-R	BADDATA	BADBLOCKS
BAD\$GL_SECTORS	000002D4-R	BADDATA	BADBLOCKS
BAD\$GL_SECTOR_SIZ	000002D8-R	BADDATA	BADINIT
BAD\$GL_SERIALNUM	000002DC-R	BADDATA	BADINIT
BAD\$GL_STATUS	000002E0-R	BADDATA	BADINIT
		BADREPORT	BADIO
BAD\$GL_TRACKS	000002EC-R	BADDATA	BADREPORT
BAD\$GL_TRNSFR_CNT	000002F0-R	BADDATA	BADBLOCKS
		BADBLOCKS	BADINIT
			BADMAIN
			BADIO

Symbol -----	Value -----	Defined By -----	Referenced By ... -----	
BAD\$GQ_DEVNAM	0000028C-R	BADDATA	BADMAIN	
BAD\$GQ_IOSB	000002AC-R	BADDATA	BADINIT	BADREPORT
BAD\$HANDLER	00000000		BADINIT	BADIO
BAD\$INIT	00000938-R	BADINIT	WK-BADMAIN	BADMAIN
BAD\$INIT_BUFFERS	00000898-R	BADBLOCKS	BADMAIN	
BAD\$MAIN	00001574-R	BADMAIN	BADMAIN	
BAD\$PREPARE_REPORT	000018D0-R	BADREPORT	BADINIT	
BAD\$PRODUCE_REPORT	00001AB1-R	BADREPORT	BADINIT	BADMAIN
BAD\$RETRY	0000143B-R	BADIO	BADMAIN	
BAD\$START_IO	000012F3-R	BADIO	BADMAIN	
BAD\$STA_INIT	00000000		WK-BADINIT	
BAD\$STR_TRIM	00000000		WK-BADINIT	
BAD\$SYNC_IO	000013AD-R	BADIO	BADINIT	BADMAIN
BAD\$VALIDATE_PACK	00000000		WK-BADINIT	
BAD\$VERIFY_BLOCKS	000014E4-R	BADIO	BADMAIN	
BAD\$_ALIGNDISK	08FA80B4	BADMSG	BADINIT	
BAD\$_ASSIGN	08FA80BC	BADMSG	BADINIT	
BAD\$_BADVALUE	00FA1114	BADDATA	BADINIT	
BAD\$_BBFOVF	08FA80C4	BADMSG	BADBLOCKS	
BAD\$_BBFWRT	08FA809A	BADMSG	BADMAIN	
BAD\$_BLKOBAD	08FA8008	BADMSG	BADMAIN	BADREPORT
BAD\$_CLOSEOUT	00FA105C	BADDATA	BADREPORT	
BAD\$_DEVNOTBLK	08FA80CC	BADMSG	BADINIT	
BAD\$_DEVNOTFOR	08FA80D4	BADMSG	BADINIT	
BAD\$_DEVRCCT	08FA80DC	BADMSG	BADINIT	
BAD\$_DUPBLKNUM	08FA801B	BADMSG	BADBLOCKS	
BAD\$_FACILITY	000008FA	BADMSG	BADMAIN	
BAD\$_FAO	08FA80E4	BADMSG	BADREPORT	
BAD\$_GETDVI	08FA80EC	BADMSG	BADINIT	
BAD\$_GETMSG	08FA80F4	BADMSG	BADREPORT	
BAD\$_HEADING1	08FA8023	BADMSG	BADREPORT	
BAD\$_HEADING2	08FA802B	BADMSG	BADREPORT	
BAD\$_INSVIRMEM	00FA12F4	BADDATA	BADINIT	
BAD\$_INVALQUAL	08FA80FC	BADMSG	BADINIT	
BAD\$_IVBLKENT	08FA80AA	BADMSG	BADINIT	
BAD\$_IVBLKNUM	08FA80A2	BADMSG	BADINIT	
BAD\$_LSTMDBS1	08FA803B	BADMSG	BADREPORT	
BAD\$_LSTMDBS2	08FA8043	BADMSG	BADREPORT	
BAD\$_LSTMDBS3	08FA804B	BADMSG	BADREPORT	
BAD\$_LSTMDBS4	08FA8053	BADMSG	BADREPORT	
BAD\$_LSTMDBSF	08FA8033	BADMSG	BADREPORT	
BAD\$_LSTSDBS1	08FA8063	BADMSG	BADREPORT	
BAD\$_LSTSDBS2	08FA806B	BADMSG	BADREPORT	
BAD\$_LSTSDBS3	08FA8073	BADMSG	BADREPORT	
BAD\$_LSTSDBSF	08FA805B	BADMSG	BADREPORT	
BAD\$_LSTSTRING	08FA807B	BADMSG	BADINIT	BADREPORT
BAD\$_LSTTOTBK	08FA8083	BADMSG	BADMAIN	BADREPORT
BAD\$_MDBSF CRUPT	08FA810C	BADMSG	BADINIT	
BAD\$_MDBSFRFAIL	08FA8114	BADMSG	BADINIT	
BAD\$_NOBADINFO	08FA808B	BADMSG	BADINIT	
BAD\$_NOOUTQUAL	08FA8104	BADMSG	BADINIT	

Symbol	Value	Defined By	Referenced By ...
BADS_OPENOUT	00FA10A4	BADDATA	BADREPORT
BADS_READERR	00FA10B2	BADDATA	BADBLOCKS
BADS_REBLDWARN	08FA8010	BADMSG	BADINIT
BADS_SDBSFFULL	08FA811C	BADMSG	BADINIT
BADS_SDBSFRFAIL	08FA8124	BADMSG	BADINIT
BADS_SRCLIN	08FA8093	BADMSG	BADBLOCKS
BADS_WRITEERR	00FA10D2	BADDATA	BADBLOCKS
			BADREPORT
			BADINIT
CHECKSUM2	00001C68-R	CHKSM2	
CLISDCL_PARSE	00001D5F-R	CLISINTERFACE	
CLISDISPATCH	00001E10-R	CLISINTERFACE	
CLISGET_VALUE	00001CD3-R	CLISINTERFACE	BADINIT
CLISNEXT_QUAL	00001E51-R	CLISINTERFACE	
CLISPRESNT	00001C90-R	CLISINTERFACE	BADINIT
CLIS_ABSENT	000381F0	CLISGLOBALS	CLISINTERFACE
CLIS_COMMA	0003FD39	CLISGLOBALS	CLISINTERFACE
CLIS_CONCAT	0003FD29	CLISGLOBALS	CLISINTERFACE
CLIS_DEFAULTED	0003FD21	CLISGLOBALS	CLISINTERFACE
CLIS_LOCNEG	00038230	CLISGLOBALS	CLISINTERFACE
CLIS_LOCPRES	0003FD31	CLISGLOBALS	CLISINTERFACE
CLIS_NEGATED	000381F8	CLISGLOBALS	CLISINTERFACE
CLIS_NOCOMD	000380B0	CLISGLOBALS	CLISINTERFACE
CLIS_PRESENT	0003FD19	CLISGLOBALS	CLISINTERFACE
KEY_TBL	0000201C-R	BADINIT	
LIB\$FREE_VM	00002450-RX	LIBRTL	CLISINTERFACE
LIB\$GET_INPUT	00002458-RX	LIBRTL	BADINIT
LIB\$GET_VM	00002454-RX	LIBRTL	CLISINTERFACE
LIB\$LP_LINES	0000245C-RX	LIBRTL	BADREPORT
LIB\$MATCH_COND	00002460-RX	LIBRTL	BADIO
LIB\$SIGNAC	00002468-RX	LIBRTL	BADBLOCKS
			BADMAIN
			BADINIT
			BADREPORT
			BADIO
LIB\$STOP	00002464-RX	LIBRTL	
LIB\$TPARSE	0000246C-RX	LIBRTL	
NUMBER_TBL	0000206C-R	BADINIT	
NUMKEY_TBL	0000201C-R	BADINIT	
STATE_TBL	0000201C-R	BADINIT	
STR\$ANALYZE_SDESC	0000244C-RX	LIBRTL	CLISINTERFACE
STR\$COPY_DX	00002448-RX	LIBRTL	CLISINTERFACE
SYSS\$ASSIGN	7FFEDE50	SYSSP1_VECTOR	BADINIT
SYSS\$CLI	7FFEDE18	SYSSP1_VECTOR	CLISINTERFACE
SYSS\$CLOSE	7FFEE1B8	SYSSP1_VECTOR	BADREPORT
SYSS\$CLREF	7FFEDE98	SYSSP1_VECTOR	BADIO
SYSS\$CONNECT	7FFEE1C0	SYSSP1_VECTOR	BADREPORT
SYSS\$CREATE	7FFEE1C8	SYSSP1_VECTOR	BADREPORT
SYSS\$EXIT	7FFEDF40	SYSSP1_VECTOR	BADMAIN
SYSS\$XPREG	7FFEDF48	SYSSP1_VECTOR	BADINIT
SYSS\$FAOL	7FFEDF58	SYSSP1_VECTOR	BADREPORT
SYSS\$GETDVIW	7FFEE418	SYSSP1_VECTOR	BADINIT
SYSS\$GETMSG	7FFEE0B0	SYSSP1_VECTOR	BADREPORT
SYSS\$PUT	7FFEE188	SYSSP1_VECTOR	BADREPORT
SYSS\$QIO	7FFEDFC8	SYSSP1_VECTOR	BADIO

Symbol -----	Value -----	Defined By -----	Referenced By ... -----
SYSS\$QIOW	7FFEDE00	SYSS\$P1_VECTOR	BADIO
SYSS\$SETEF	7FFEE000	SYSS\$P1_VECTOR	BADIO
SYSS\$WAITFR	7FFEE078	SYSS\$P1_VECTOR	BADIO
UTIL\$GETFILENAME	000020E0-R	UTIL\$REPORT_IO_ERR	
UTIL\$REPORT_IO_ERROR	0000211C-R	UTIL\$REPORT_IO_ERR	BADREPORT

-----+
! Symbols By Value !
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Value	Symbols...
-----	-----
00000200	R-BAD\$GL_BAD TERM
00000210	R-BAD\$GB_BLOCK_FACT
00000214	R-BAD\$GL_BYTES_CYL
00000218	R-BAD\$GL_BYTES_TRK
0000021C	R-BAD\$GL_CHAN
00000220	R-BAD\$GA_COMND LINE
00000228	R-BAD\$GL_CONTEXT
0000022C	R-BAD\$GL_CYLINDERS
00000230	R-BAD\$GA_BUFADR
00000238	R-BAD\$GL_DEVCHAR
0000023C	R-BAD\$GL_DEVCLASS
00000240	R-BAD\$GA_DEVICE
00000248	R-BAD\$GA_DEVNAM
00000288	R-BAD\$GL_DEVNAM
0000028C	R-BAD\$GQ_DEVNAM
00000294	R-BAD\$GL_DEVTYP
00000298	R-BAD\$GA_FILESPEC
000002A0	R-BAD\$GL_FUNC
000002A4	R-BAD\$GA_INPUT_DESC
000002AC	R-BAD\$GQ_IOSB
000002BC	R-BAD\$GL_MAXBLOCK
000002C0	R-BAD\$GA_MDBSF
000002C4	R-BAD\$GL_MDBSF_PTR
000002C8	R-BAD\$GL_PAGCNT
000002CC	R-BAD\$GA_SDBSF
000002D0	R-BAD\$GL_SDBSF_PTR
000002D4	R-BAD\$GL_SECTORS
000002D8	R-BAD\$GL_SECTOR_SIZ
000002DC	R-BAD\$GL_SERIALNUM
000002E0	R-BAD\$GL_STATUS
000002E4	R-BAD\$GB_TERM_COUNT
000002E8	R-BAD\$GA_TPB
000002EC	R-BAD\$GL_TRACKS
000002F0	R-BAD\$GL_TRNSFR_CNT
000002F4	R-BAD\$GA_GETDVI
00000600	R-BAD\$CHECK_LTK
0000067C	R-BAD\$CHECK_NLT
00000728	R-BAD\$CVT_LTK_LONG
0000073A	R-BAD\$CVT_NLT_LONG
00000753	R-BAD\$CVT_PHY_LOG
00000898	R-BAD\$INIT_BUFFERS
000008FA	BAD\$ FACILITY
00000938	R-BAD\$INIT
00000CE8	R-BAD\$ALLOC MEM
00001288	R-BAD\$AST SERV
000012F3	R-BAD\$START_IO
0000132C	R-BAD\$ASYNC_IO
000013AD	R-BAD\$SYNC IO
0000143B	R-BAD\$RETRY

Value	Symbols...
000014E4	R-BAD\$VERIFY_BLOCKS
00001574	R-BAD\$MAIN
000018D0	R-BAD\$PREPARE_REPORT
00001AB1	R-BAD\$PRODUCE_REPORT
00001B1A	R-BAD\$CLOSE_FILES
00001C68	R-CHECKSUM2
00001C90	R-CLIS\$PRESENT
00001CD3	R-CLIS\$GET_VALUE
00001D5F	R-CLIS\$DCL_PARSE
00001E10	R-CLIS\$DISPATCH
00001E51	R-CLIS\$NEXT_QUAL
0000201C	R-KEY_TBL
0000206C	R-NUMBER_TBL
000020E0	R-UTIL\$GETFILENAME
0000211C	R-UTIL\$REPORT_IO_ERROR
00002448	RX-STR\$COPY_DX
0000244C	RX-STR\$ANALYZE_SDESC
00002450	RX-LIB\$FREE_VM
00002454	RX-LIB\$GET_VM
00002458	RX-LIB\$GET_INPUT
0000245C	RX-LIB\$LP_LINES
00002460	RX-LIB\$MATCH_COND
00002464	RX-LIB\$STOP
00002468	RX-LIB\$SIGNAL
0000246C	RX-LIB\$TPARSE
000380B0	CLIS_\$NOCOMD
000381F0	CLIS_\$ABSENT
000381F8	CLIS_\$NEGATED
00038230	CLIS_\$LOCNEG
0003FD19	CLIS_\$PRESENT
0003FD21	CLIS_\$DEFAULTED
0003FD29	CLIS_\$CONCAT
0003FD31	CLIS_\$LOCPRES
0003FD39	CLIS_\$COMMA
00FA105C	BAD\$_\$CLOSEOUT
00FA10A4	BAD\$_\$OPENOUT
00FA10B2	BAD\$_\$READERR
00FA10D2	BAD\$_\$WRITEERR
00FA1114	BAD\$_\$BADVALUE
00FA12F4	BAD\$_\$INSVIRMEM
08FA8008	BAD\$_\$BLKOBAD
08FA8010	BAD\$_\$REBLDWARN
08FA8016	BAD\$_\$DUPBLKNUM
08FA8023	BAD\$_\$HEADING1
08FA802B	BAD\$_\$HEADING2
08FA8033	BAD\$_\$LSTMDBSF
08FA8038	BAD\$_\$LSTMDBS1
08FA8043	BAD\$_\$LSTMDBS2
08FA8048	BAD\$_\$LSTMDBS3
08FA8053	BAD\$_\$LSTMDBS4
08FA805B	BAD\$_\$LSTSDBSF
08FA8063	BAD\$_\$LSTSDBS1

Value	Symbols...
08FA806B	BADS_LSTSDBS2
08FA8073	BADS_LSTSDBS3
08FA807B	BADS_LSTSTRING
08FA8083	BADS_LSTTOTBK
08FA808B	BADS_NOBADINFO
08FA8093	BADS_SRCLIN
08FA809A	BADS_BBFWR
08FA80A2	BADS_IVBLKNUM
08FA80AA	BADS_IVBLKENT
08FA80B4	BADS_ALIGNDISK
08FA80BC	BADS_ASSIGN
08FA80C4	BADS_BBFV
08FA80CC	BADS_DEVNOTBLK
08FA80D4	BADS_DEVNOTFOR
08FA80DC	BADS_DEVRCT
08FA80E4	BADS_FAQ
08FA80EC	BADS_GETDVI
08FA80F4	BADS_GETMSG
08FA80FC	BADS_INVALIDQUAL
08FA8104	BADS_NOOUTQUAL
08FA810C	BADS_MDBSF CRUPT
08FA8114	BADS_MDBSFRFAIL
08FA811C	BADS_SDBSFFULL
08FA8124	BADS_SDBSFRFAIL
7FFEDE00	SYSSQIOW
7FFEDE18	SYSSCLI
7FFEDE50	SYSSASSIGN
7FFEDE98	SYSSCLREF
7FFEDF40	SYSEXIT
7FFEDF48	SYSEXPREG
7FFEDF58	SYSSFAOL
7FFEDFC8	SYSSQIO
7FFEE000	SYSSSETEF
7FFEE078	SYSSWAITFR
7FFEE0B0	SYSSGETMSG
7FFEE188	SYSSPUT
7FFEE1B8	SYSSCLOSE
7FFEE1C0	SYSSCONNECT
7FFEE1C8	SYSSCREATE
7FFEE418	SYSSGETDVIW

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

! Image Synopsis !

Virtual memory allocated: 00000200 000025FF 00002400 (9216. bytes, 18. pages)
Stack size: 20. pages
Image header virtual block limits: 1. (1. block)
Image binary virtual block limits: 2. (18. blocks)
Image name and identification: ANALYZBAD V04-000
Number of files: 6.
Number of modules: 13.
Number of program sections: 16.
Number of global symbols: 382.
Number of cross references: 356.
Number of image sections: 7.
User transfer address: 00001574
Number of code references to shareable images: 10.
Image type: EXECUTABLE.
Map format: FULL WITH CROSS REFERENCE in file _S255SDUA28:[BAD.LIS]ANALYZBAD.MAP;1
Estimated map length: 105. blocks

! Link Run Statistics !

Performance Indicators	Page Faults	CPU Time	Elapsed Time
Command processing:	122	00:00:00.28	00:00:02.28
Pass 1:	197	00:00:01.19	00:00:09.16
Allocation/Relocation:	35	00:00:00.13	00:00:01.06
Pass 2:	50	00:00:00.70	00:00:03.89
Map data after object module synopsis:	23	00:00:00.72	00:00:02.46
Symbol table output:	1	00:00:00.02	00:00:00.48
Total run values:	428	00:00:03.04	00:00:19.33

Using a working set limited to 1350 pages and 78 pages of data storage (excluding image)

Total number object records read (both passes): 676
of which 329 were in libraries and 79 were DEBUG data records containing 4962 bytes

Number of modules extracted explicitly = 8
with 4 extracted to resolve undefined symbols

23 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/NOTRACEBACK/EXECUTABLE=EXES:ANALYZBAD/MAP=MAPS:ANALYZBAD/FULL/CROSS_REFERENCE SYSS\$INPUT:/OPTIONS
lib\$:analyzbad/include=(badblocks, baddata, badinit, badio,-
badmain, badmsg, badreport),-
resobj\$:vmount/include=chksm2
psect=\$split\$,exe

0017 AH-BT13A-SE
VAX/VMS V4.0

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